



- ☐ Pending
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- ☒ Saved
  - (9292) scintillator
  - (193) scintillator and (indium near3 tin)
  - (10) ("4559450" | "4647811" | "4963788" | "5065029" | "5266809" | "5401964" | "5424541" | "56357...)
  - (950) 250/488.1 250/486.1 250/487.1
  - (2) (250/488.1 250/486.1 250/487.1) and (retaining\$ near3 ring)
  - (23) (250/488.1 250/486.1 250/487.1) and (indium near3 tin)
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250/488.1 250/486.1 250/487.1

BRS... SA... In... T... H...

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Clas	
1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030186023 A1	20031002	14	Process for preparing radiation image storage panel by gas phase	428/98	250/484.4; 250/486.1	250/486.1	Isoda
2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030143424 A1	20030731	20	Radiographic phosphor panel having improved speed and sharpn	428/690	250/475.2; 250/482.1; 250/483.1;	250/488.1	Stekle
3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020068016 A1	20020606	9	Dosimeter and method for using the same	422/56	250/482.1; 250/483.1;	250/487.1	Warn
4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010054696 A1	20011227	12	Mode-locked laser infrared detection card and method	250/472.1	250/483.1; 250/486.1;	250/486.1	Rebat
5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010038078 A1	20011108	9	Light treatment device and method, imaging cassette, dose measuring	250/487.1	250/368; 250/483.1;	250/487.1	Wiedn
6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6641858 B1	20031104	8	Phosphor layer for radiation image conversion panel	427/64	106/461; 250/472.1;		Suzuk
7	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6639210 B2	20031028	18	Geometrically optimized fast neutron detector	250/269.6	250/367; 250/390.11		Odom
8	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6627895 B2	20030930	7	Radiation image detecting system	250/370.09	250/370.11; 250/580		Araka
9	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6624436 B1	20030923	14	Stimulable phosphor sheet	250/581	250/484.4		Kohda
10	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6617583 B1	20030909	16	Inventory control	250/370.01	235/462.01; 257/E33.005; 250/458.1		Bawe
11	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6614031 B2	20030902	12	Method for examining a specimen, and confocal scanning microscope	250/459.1			Engel
12	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6608312 B1	20030819	22	Information reading apparatus, method of producing same, and rad	250/370.11	250/487.1	250/487.1	Okadi
13	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6602671 B1	20030805	19	Semiconductor nanocrystals for inventory control	435/7.1	257/200; 257/64;		Bawe
14	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6600158 B1	20030729	9	Semiconductor device and radiation image pickup system havi	250/370.11	250/487.1	250/487.1	Okadi
15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6597398 B1	20030722	12	Image sensor response enhancement using fluorescent ph	348/272	257/E27.132; 257/E27.134;		Booth
16	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6583434 B2	20030624	7	System for digital radiography and dosimetry	250/581	250/583		Struy
17	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6582657 B2	20030624	10	Dosimeter and method for using the same	422/56	250/482.1; 250/483.1;	250/487.1	Warn
18	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6573506 B2	20030603	13	Scintillator panel and radiation image sensor	250/361R			Sato,
19	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6572986 B2	20030603	21	Radiation image storage panel and process for producing the same	428/690	250/484.4; 427/157;		Ogaw
20	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6563120 B1	20030513	8	Flexible radiation detector scintillator	250/367	250/361R; 250/483.1;	250/486.1; 250/488.1	Baldv
21	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6552794 B2	20030422	17	Optical detection method for improved sensitivity	356/445	356/244; 356/246;		Garini
22	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6552290 B1	20030422	13	Optically-based methods and apparatus for performing sorting c	209/576	283/85; 372/96		Lawai
23	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6545265 B1	20030408	28	System and method for the microscopic generation of object im	250/234	359/368		Czarn
24	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6534772 B1	20030318	15	High resolution high output microchannel based radiation sens	250/367	250/483.1; 250/486.1	250/486.1	Chhal
25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6524786 B1	20030225	14	Scintillation proximity test	435/4	250/485.1; 250/486.1;	250/486.1; 250/487.1	Jesso
26	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6522794 B1	20030218	105	Display panel with electrically-controlled waveguide-r	385/4	385/10; 385/12;		Bisch